

FIG 1

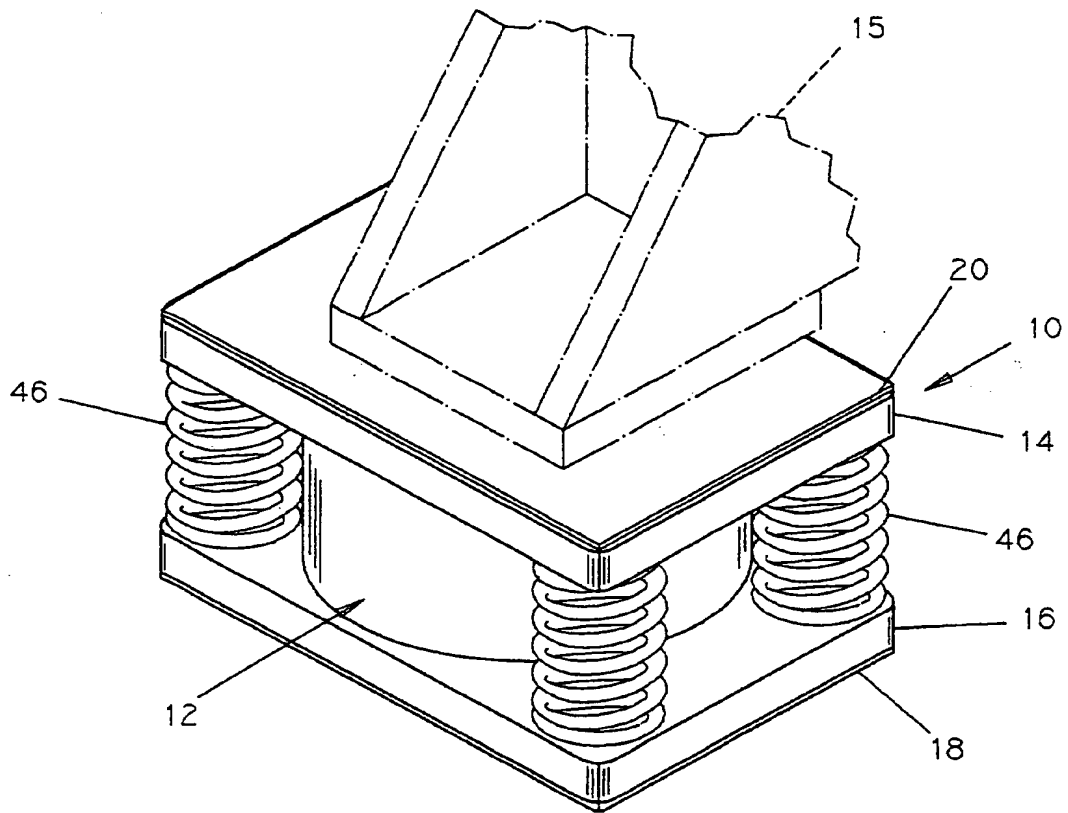


FIG 2

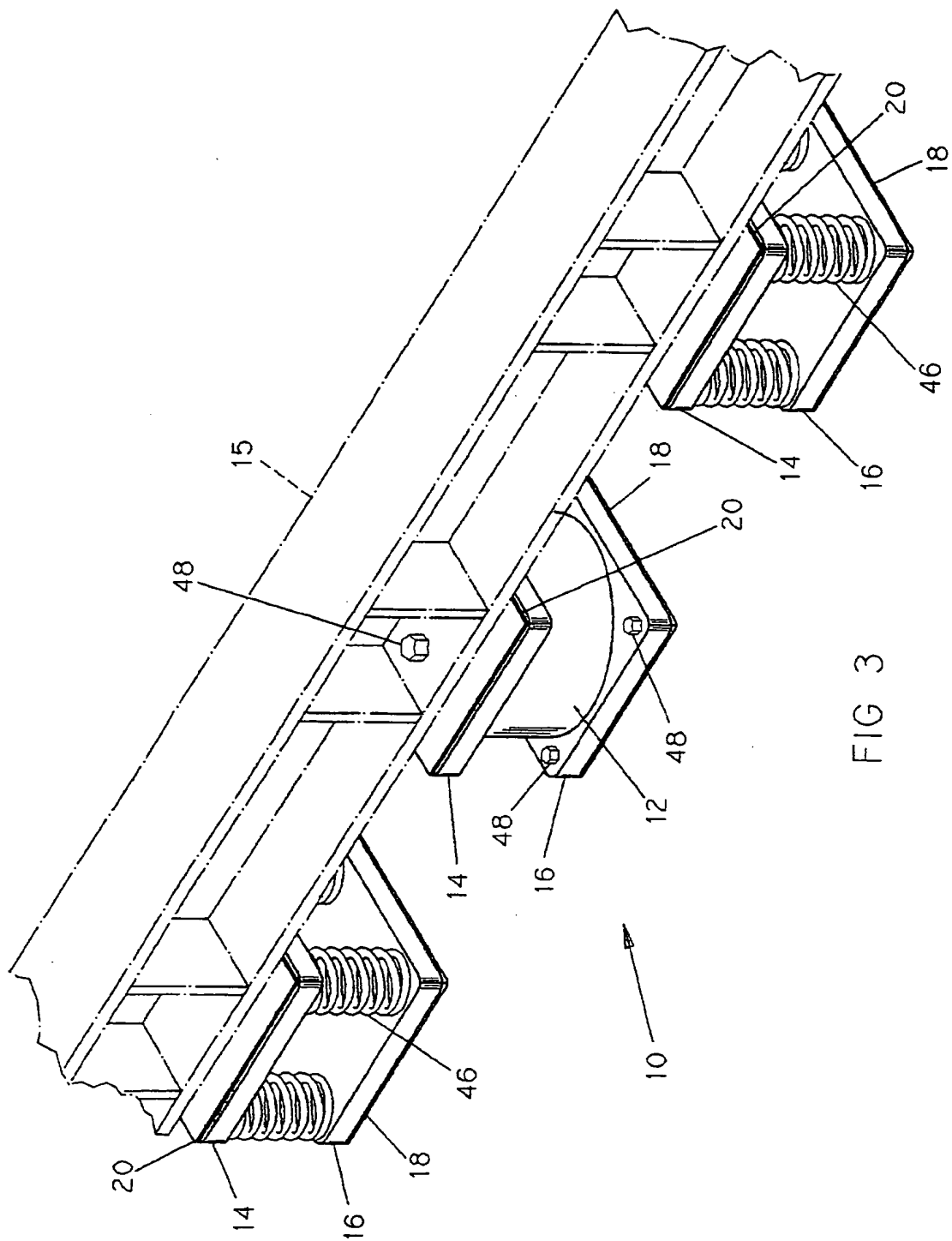
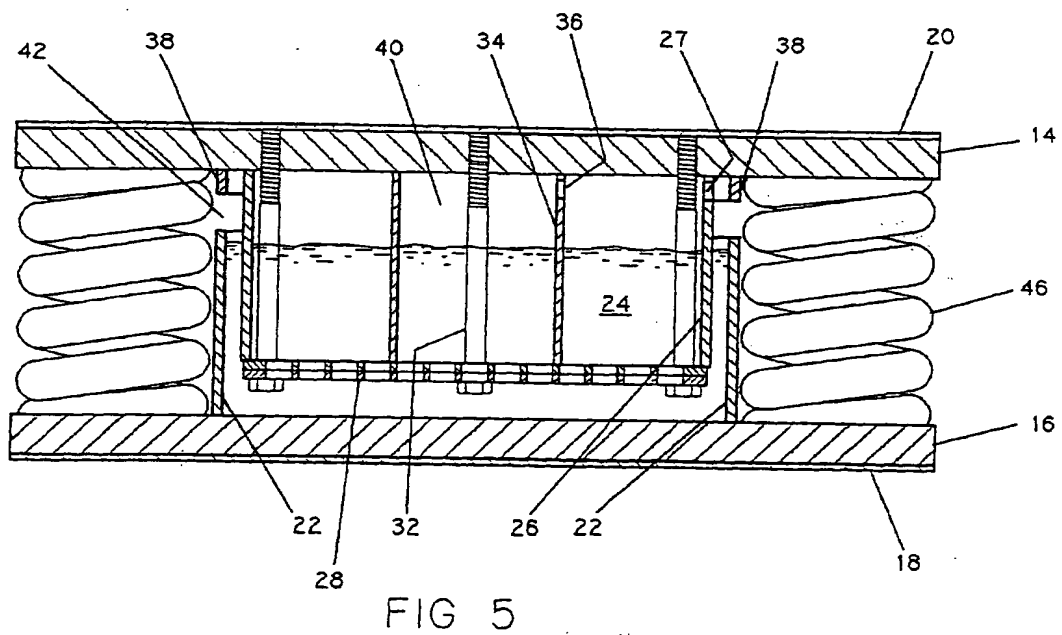
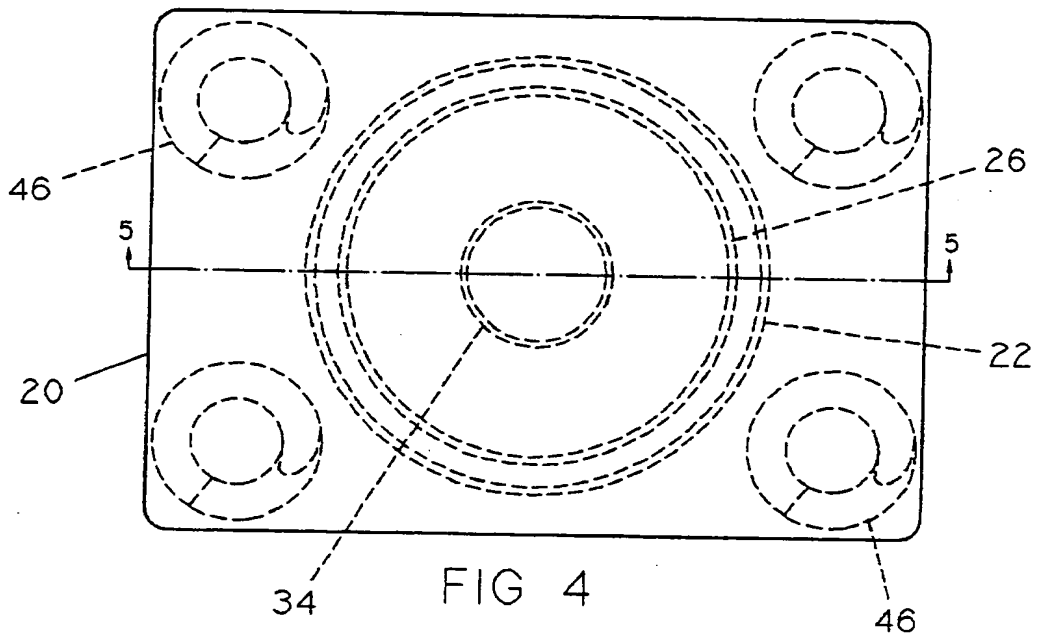


FIG 3



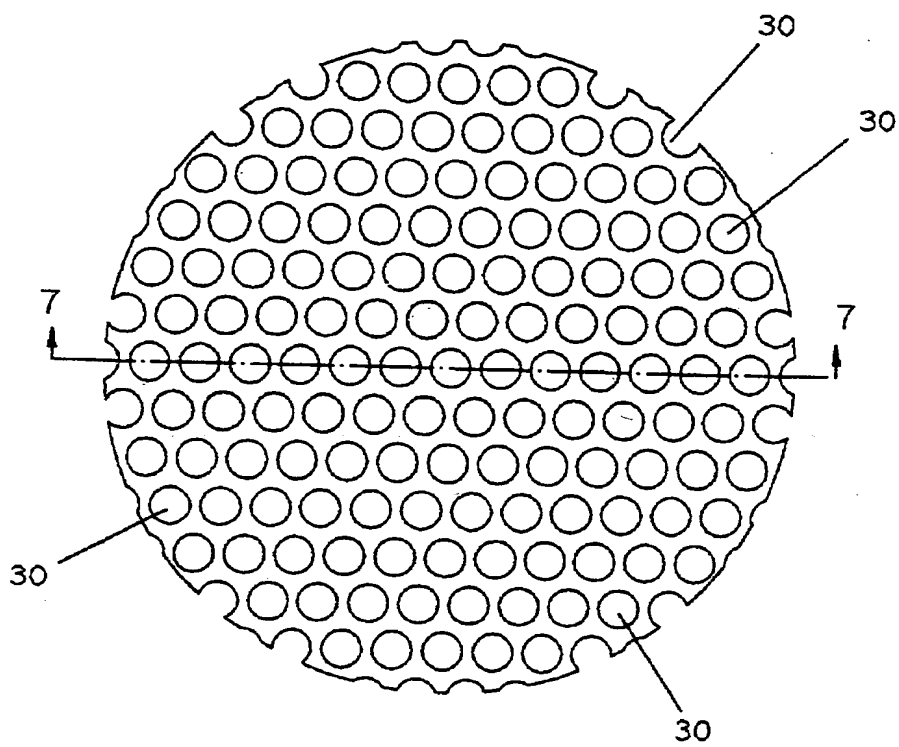


FIG 6

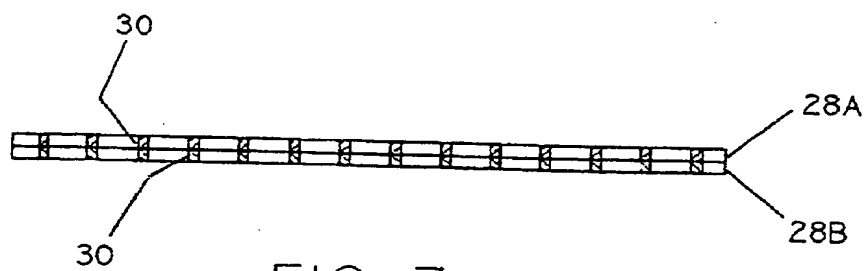
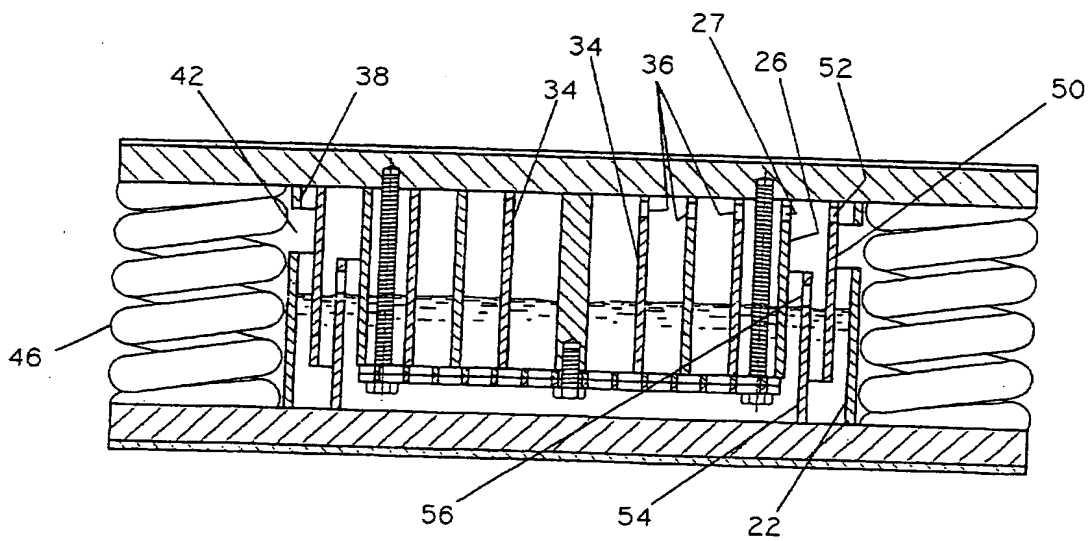
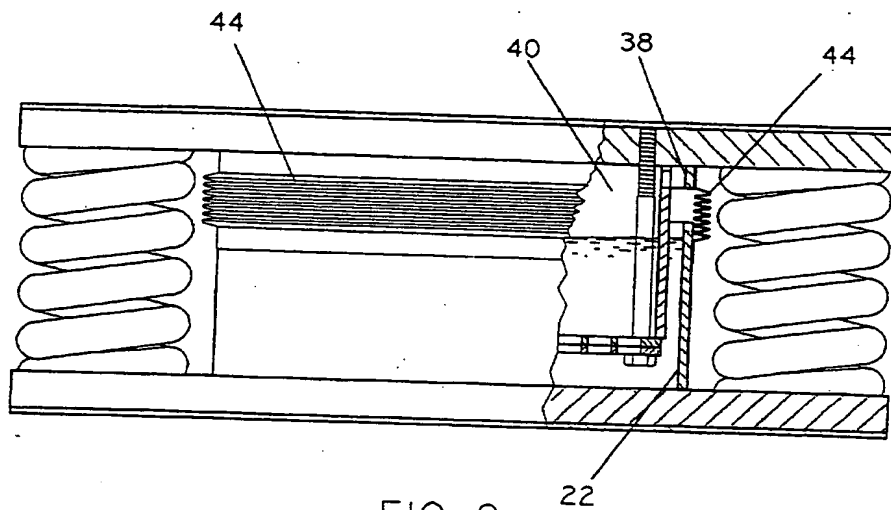


FIG 7



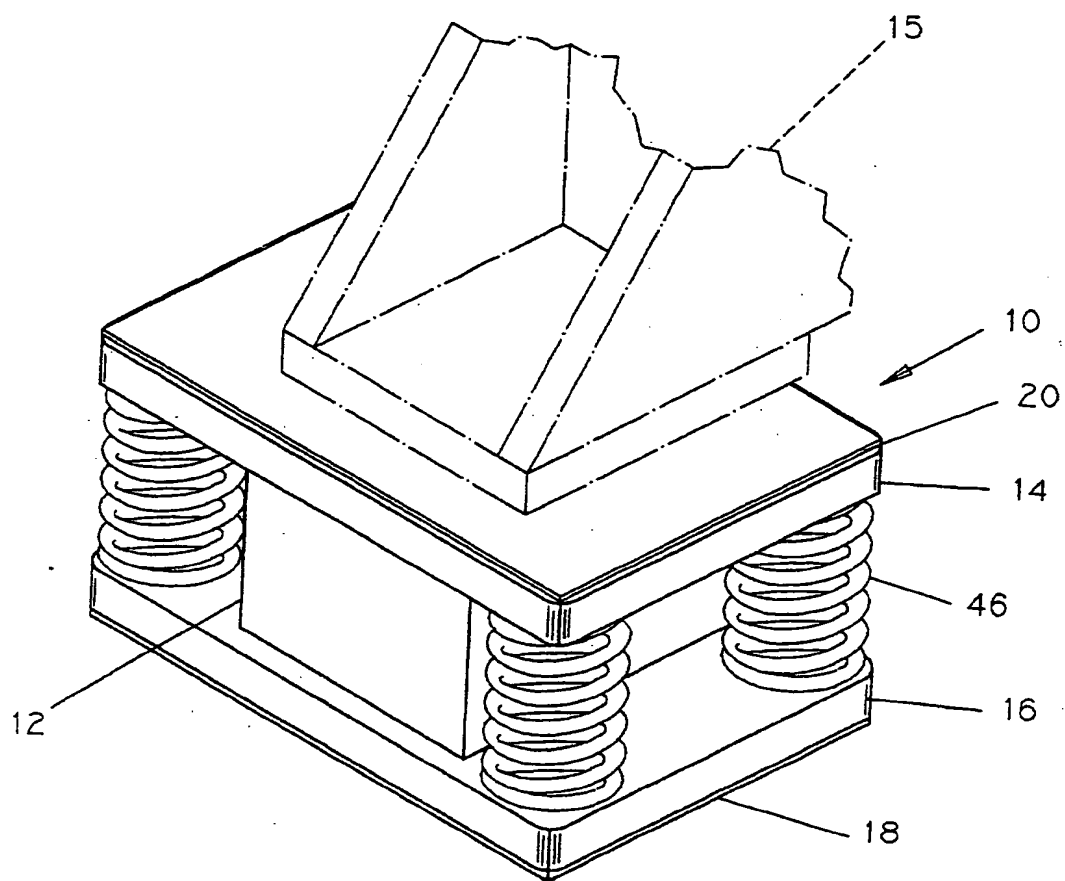


FIG 10

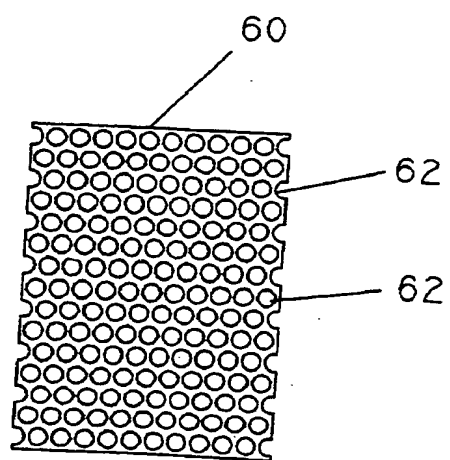
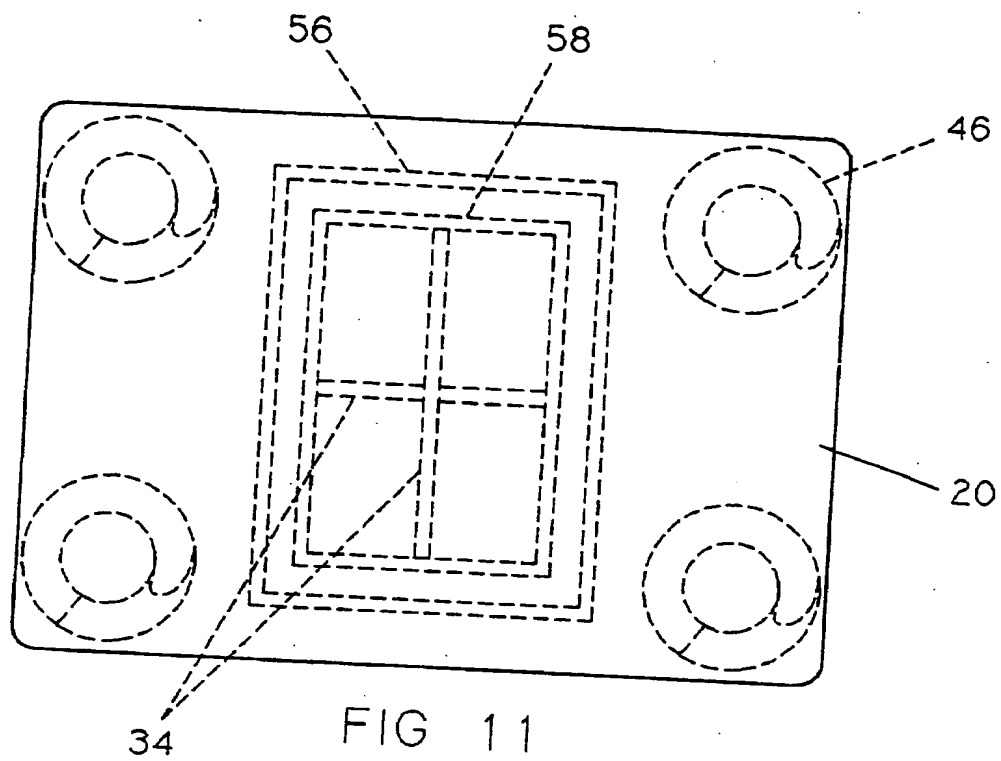


FIG 12



This cross-sectional view shows a symmetrical device with two main chambers, 70, separated by a central vertical passage 32. The chambers 70 contain internal components 72. The device is bounded by a top plate 14 and a bottom plate 16. A central vertical shaft or passage 32 runs through the middle. Various structural elements are labeled: 20 (top flange), 22 (left vertical wall), 24 (bottom flange), 26 (left base), 28 (left internal wall), 34 (right internal wall), 38 (right flange), 42 (left base component), 64 (fasteners/bolts), 66 (right vertical wall), 68 (right base component), and 18 (bottom flange). The device appears to be a specialized container or reactor with internal mixing or separation components.